

Naveed Paydar

School of Public and Environmental Affairs, Indiana University Bloomington
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EDUCATION

Ph.D. Public Affairs, Indiana University Bloomington, exp. May 2016

Dissertation title: “*Assessing the Social License to Operate: State Reinvestment Policies for Unconventional Gas Development*”

Doctoral Committee: John D. Graham (Chair), Dan Cole, Doug Noonan, David Konisky

M.Sc. Philosophy of Science, with honors, London School of Economics, 2010

B.A. Philosophy, with honors, IU Bloomington, 2009

B.A. Political Science, IU Bloomington, 2009

WORK EXPERIENCE

Consultant, Indiana University Public Policy Institute, Indianapolis, IN, 2012 –2015

- Presented technical briefs to academic faculty and management-level decision-makers on the monetization of costs and benefits in the nonprofit healthcare field
- Researched and wrote comparative report on organizational implementation of cost-benefit analysis in the US and EU

Orientation Assistant, Office of International Services, Indiana University Bloomington, 2011

- Organized and presented at events welcoming and advising new international students

PEER-REVIEWED PUBLICATIONS

Paydar, N., Schenk, O., Clark, A., Carley, S., Rupp, J., Graham, J.D. (2016). “The Effect of Community Reinvestment Funds on Local Acceptance of Unconventional Gas Development.” *Economics of Energy & Environmental Policy*, 5(1), in press.

Moody, M., Littlepage, L., Paydar, N. (2015). “Measuring Social Return on Investment: Lessons from the Organizational Implementation of SROI in the Netherlands and the United States.” *Nonprofit Management and Leadership*, 26(1): 19-37.

Schenk, O., Lee, M., Paydar, N., Rupp, J., Graham, J.D. (2014). “Unconventional Gas Development in the U.S. States: Exploring the Variation.” *European Journal of Risk Regulation*, 5(4): 436-458.

SELECTED WORKS IN PROGRESS

Paydar, N., Clark, A., Rupp, J., Graham, J.D. “The Effect of Pennsylvania Impact Fee Disbursements on Local Acceptance of Unconventional Gas Development.” Manuscript in revise-and-resubmit status at *Energy Policy and Social Science*.

Nicholson-Crotty, S., Carley, S., Paydar, N. "Information Exchange in the Diffusion Process: The Case of Energy Policy." Manuscript under review at *American Journal of Political Science*.

CONFERENCE PROCEEDINGS

Paydar, N., Clark, A., Rupp, J., Graham, J.D. "The Effect of Pennsylvania Impact Fee Disbursements on Local Acceptance of Unconventional Gas Development." Conference Paper: Energy Policy Research Conference, Denver, CO, September 10-11, 2015.

Paydar, N., Schenk, O., Clark, A., Carley, S., Rupp, J., Graham, J.D. "The Effect of Community Reinvestment Funds on Local Acceptance of Unconventional Gas Development." Conference Paper: Association for Public Policy Analysis and Management Fall Conference, Albuquerque, NM, November 8, 2014, <https://appam.confex.com/appam/2014/webprogram/Paper10972.html>.

Paydar, N., Nicholson-Crotty, S., Carley, S. "Comparing Direct and Indirect Measures of Policy Learning: The Case of Energy Policy." Conference Paper: Association for Public Policy Analysis and Management Fall Conference, Albuquerque, NM, November 6, 2014, <https://appam.confex.com/appam/2014/webprogram/Paper10725.html>.

Paydar, N. "Identifying and Using Human Capabilities in Institutional Analysis." Conference Paper: International Association for the Study of the Commons in Kitafuji, Japan. June 3-7, 2013.

RESEARCH EXPERIENCE

Graduate Assistant to John D. Graham, Dean, School of Public and Environmental Affairs, Indiana University, 2013-2016

- Independently researched and presented bi-weekly briefs on economic issues associated with the electric power utility industry, particularly unconventional gas development and plug-in electric vehicles
- Advised the Dean and served as staff on Dean's projects
- Planned, designed, and executed studies to measure public attitudes toward energy issues
- Served as team leader of the IU Shale Gas Research Group by organizing and coordinating work tasks of six-person and four-person teams through all aspects of research toward peer-reviewed publication
- Authored NSF "Science, Technology, and Society" grant proposal to study the linkages between government, industry, and consumer behavior in the diffusion of plug-in electric vehicles resulting in a revise-and-resubmit status

Graduate Assistant to Sean Nicholson-Crotty, Professor, School of Public and Environmental Affairs, IU Bloomington, 2014-2015

- Applied social network analysis to an original survey to depict and explain the role of information exchange in the diffusion of energy policies
- Presented results at academic conferences

Graduate Assistant to Sanya Carley, Professor, School of Public and Environmental Affairs, IU
Bloomington, 2013-2014

- Designed and implemented a survey of state policymakers to determine the effect of peer interaction on the diffusion of energy policies

TEACHING EXPERIENCE

Instructor (undergraduate)

V161: Urban Problems and Solutions, Spring 2014

School of Public and Environmental Affairs, IU, Bloomington

X200: Scientific Reasoning, Spring 2012

Department of History & Philosophy of Science, IU, Bloomington

C105: Quantum Mysteries, Fall 2011

College of Arts and Sciences, IU, Bloomington

P150: Introduction to Symbolic Logic, Spring 2011

Department of Philosophy, IU, Bloomington

Teaching Assistant (graduate)

V625: Environmental Economics and Policy, Spring 2013

School of Public and Environmental Affairs, IU, Bloomington

HONORS AND AWARDS

Evan J. Ringquist Memorial Fellowship, 2015

Indiana University, School of Public and Environmental Affairs

\$1,000 stipend

European School of New Institutional Economics, 2015

Accessit Best Paper. “The Effect of Community Reinvestment Funds on Local Acceptance of Unconventional Gas Development”

Humane Studies Fellowship, 2013-2014

Institute for Humane Studies, George Mason University

\$2,000 stipend

Adam Smith Fellowship, 2012-2013

Mercatus Center, George Mason University

\$6,000 stipend, travel and per diem

SUMMER SCHOOLS

Public Choice Outreach Conference, June 2015

George Mason University, Arlington, VA

European School of New Institutional Economics, May 2015

Cargèse, Corsica, France

International School on Energy Systems, September 2013
Kloster Seeon, Germany

COMPUTER SKILLS

Statistical Software: Stata, SAS, R, Minitab, ArcGIS
Other: Microsoft Office Applications

LANGUAGES

English (native), Persian/Farsi (fluent), Spanish (proficient)

Last updated: January 2016